

Breeding. WA 7678; N8701001; NSGC 5586. Pedigree - CI 14484//Bankut 1205/Gaines/3/Hatton sib. Common-type head, hard red winter, white glumes, awned, tall, mid-maturity. Adapted for low rainfall areas. Yield, stand establishment, winter survival, and stripe resistance equal to locally grown adapted varieties. Excellent test weight, good milling quality, and average baking quality.

PI 586751. *Triticum aestivum* L., nom. cons.

Breeding. WA 7679; D8806301; NSGC 5587. Pedigree - Thatcher/Cappelle//PI 67822/CI 13438/3/PI 173467/Gaines//McCall/6/Kavkaz/5/Henry/Kiran/3/Awned Onas//Hope/Reliance/Prelude/4/CI 13730. Common-type head, hard white winter, awned, white glumes, mid-tall, mid-maturity. Moderate resistance to common bunt and local races of stripe rust. Susceptible to strawbreaker (*Cercospora*) foot rot. Moderately tolerant to dryland foot rot. Adapted for low rainfall areas. Emergence, grain yield, milling and baking quality equal to locally adapted hard wheats.

PI 586752. *Triticum aestivum* L., nom. cons.

Breeding. WA 7757; N8300118; NSGC 5588. Pedigree - PI 173467/Gaines//Wanser/3/N10B/2*Burt//Yogo/4/PI 173467/Gaines//Burt/Itana/3/PI 178383//Burt/Itana/5/Hatton//Short Wheat/Scout. Common-type head, hard red winter, white glumes, awned, tall, mid-maturity. Adapted for low rainfall areas. Test weight and whole grain protein slightly less than Hatton. Milling quality equals Hatton. Baking quality exceeds Hatton.

PI 586753. *Triticum aestivum* L., nom. cons.

Breeding. WA 7759; N9003202; NSGC 5589. Pedigree - PI 173467/CI 13438//Magnif/3/Cardon/Hatton. Common-type head, hard red winter, white glumes, awned, tall, mid-maturity. Adapted for low rainfall areas. Test weight slightly less than Hatton. Whole grain protein superior to Hatton. Milling and baking qualities similar to Hatton.

PI 586754. *Triticum aestivum* L., nom. cons.

Breeding. WA 7760; N8300146; NSGC 5590. Pedigree - Kavkaz/3/Bezostaja//Minter/Burt/4/PI 173467/Gaines//Burt/Itana/3/PI 178787//Burt/Itana/5/PI 173467/CI 13438//McCall/3/Cardon. Common-type head, hard red winter, awned, tall, mid-maturity, white glumes. Adapted for low rainfall areas. Test weight, whole grain protein, and milling and baking qualities similar to locally adapted varieties.

PI 586755. *Triticum aestivum* L., nom. cons.

Breeding. WA 7761; N8400091; NSGC 5591. Pedigree - Weston/Hatton//Weston. Common-type head, hard red winter, awned, tall, mid-maturity, white glumes. Adapted for low rainfall areas. Test weight slightly less than Hatton. Whole grain protein superior to Hatton. Milling and baking quality similar to Hatton and Weston.

PI 586756. *Triticum aestivum* L., nom. cons.

Breeding. WA 7772; N9101201; NSGC 5592. Pedigree - PI 512281/4/PI 167822/Itana//CI 9342/Gaines/3/PI 178383//Burt/Itana/5/PI 173467/Gaines//CI 9342/CI 13428/3/Thatcher/Capelli//Sprague. Common-type head, hard red winter, brown glumes, awned, mid-tall, mid-maturity. Adapted for low rainfall areas. Excellent test weight and whole grain protein. Good milling quality. Average baking quality.

PI 586757. *Triticum aestivum* L., nom. cons.

Breeding. WA 7773; N9102104; NSGC 5593. Pedigree - Weston/3/Hatton sib//Short Wheat/Scout. Common-type head, hard red winter, awned, brown glumes, tall, mid-maturity, good winterhardiness and emergence. Adapted to low rainfall areas. Satisfactory stripe rust resistance. Similar to Weston in yield, whole grain protein, and test weight. Superior to Weston in milling quality and equal in baking quality.